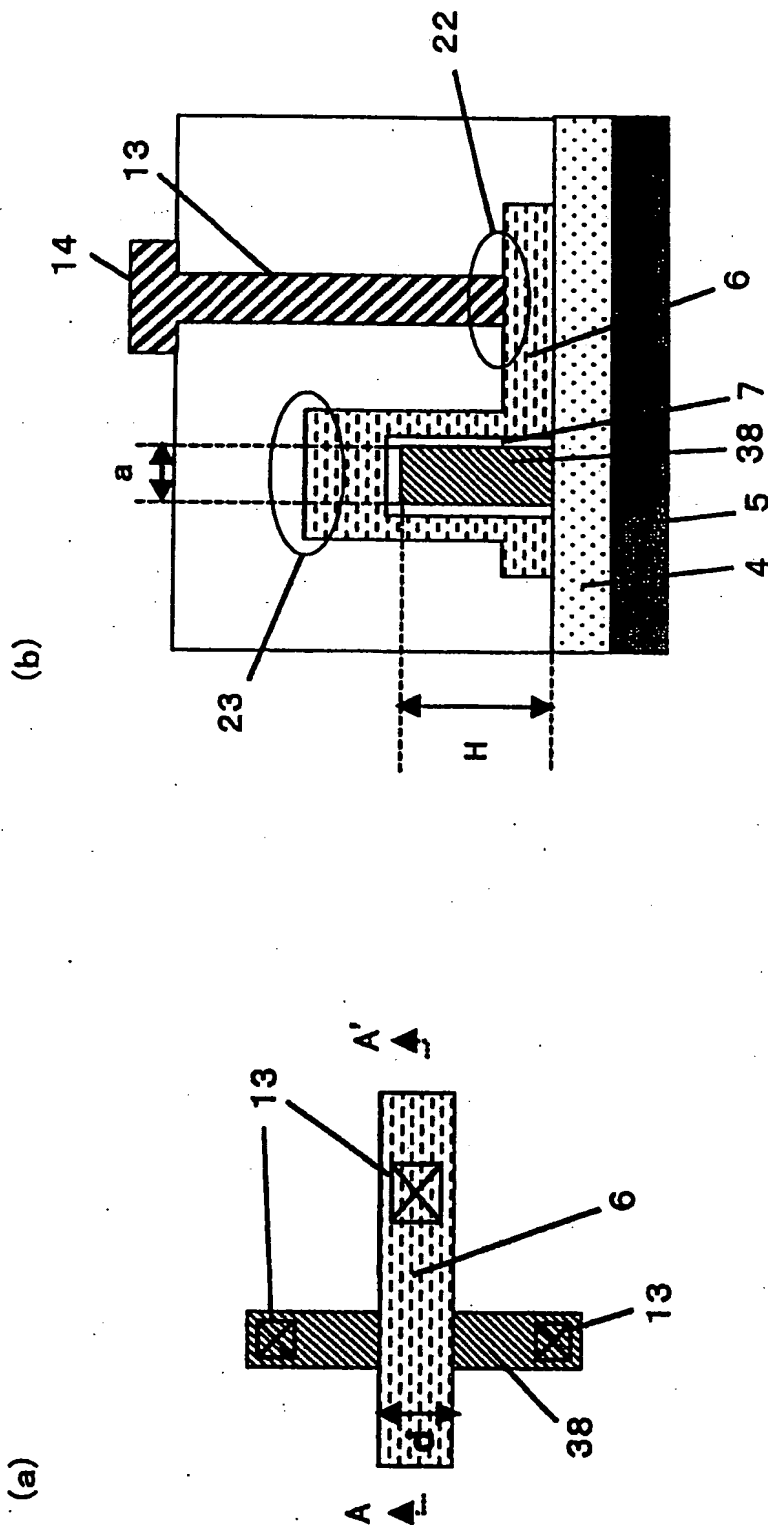


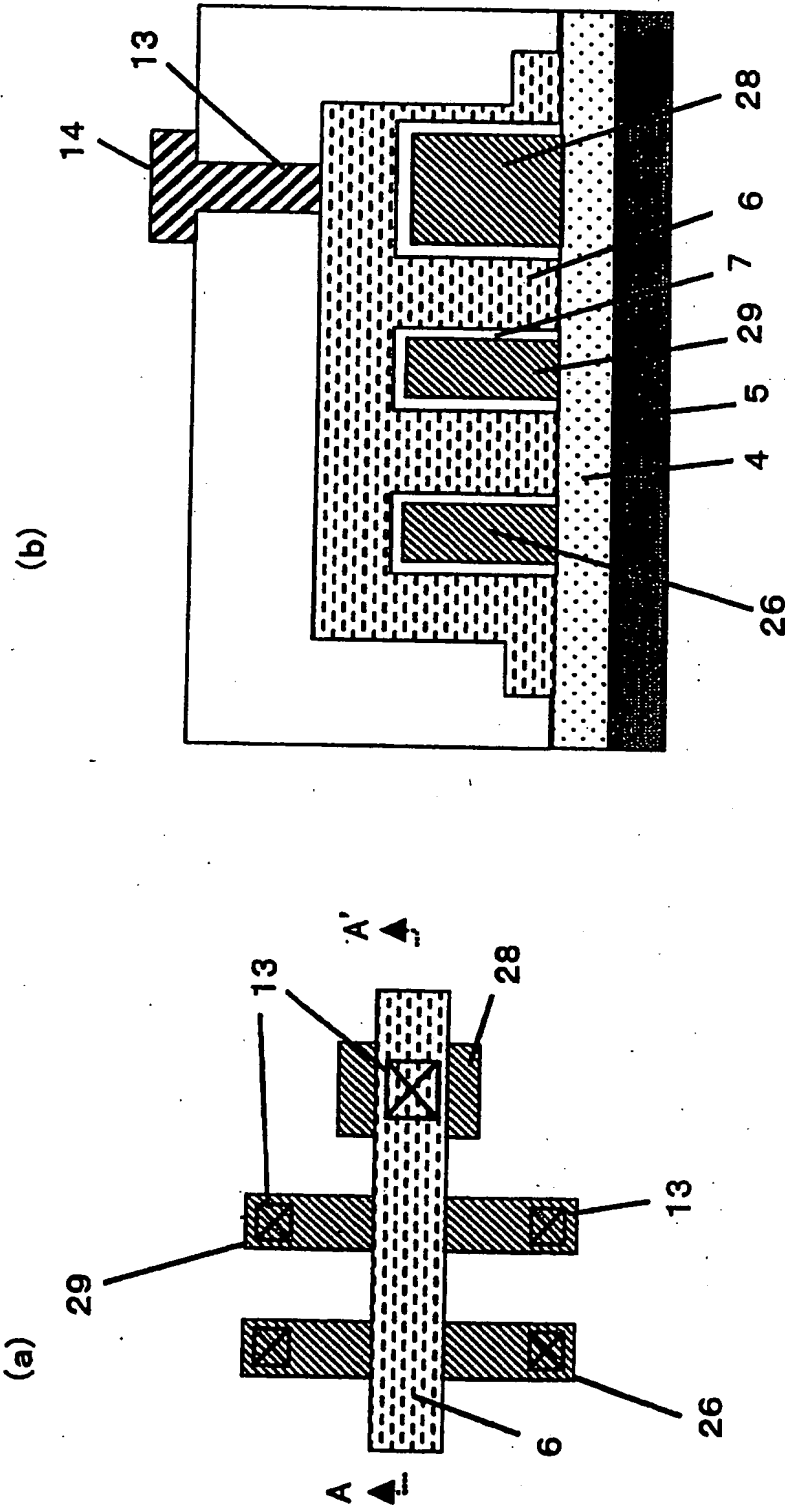
1/29

Fig. 1



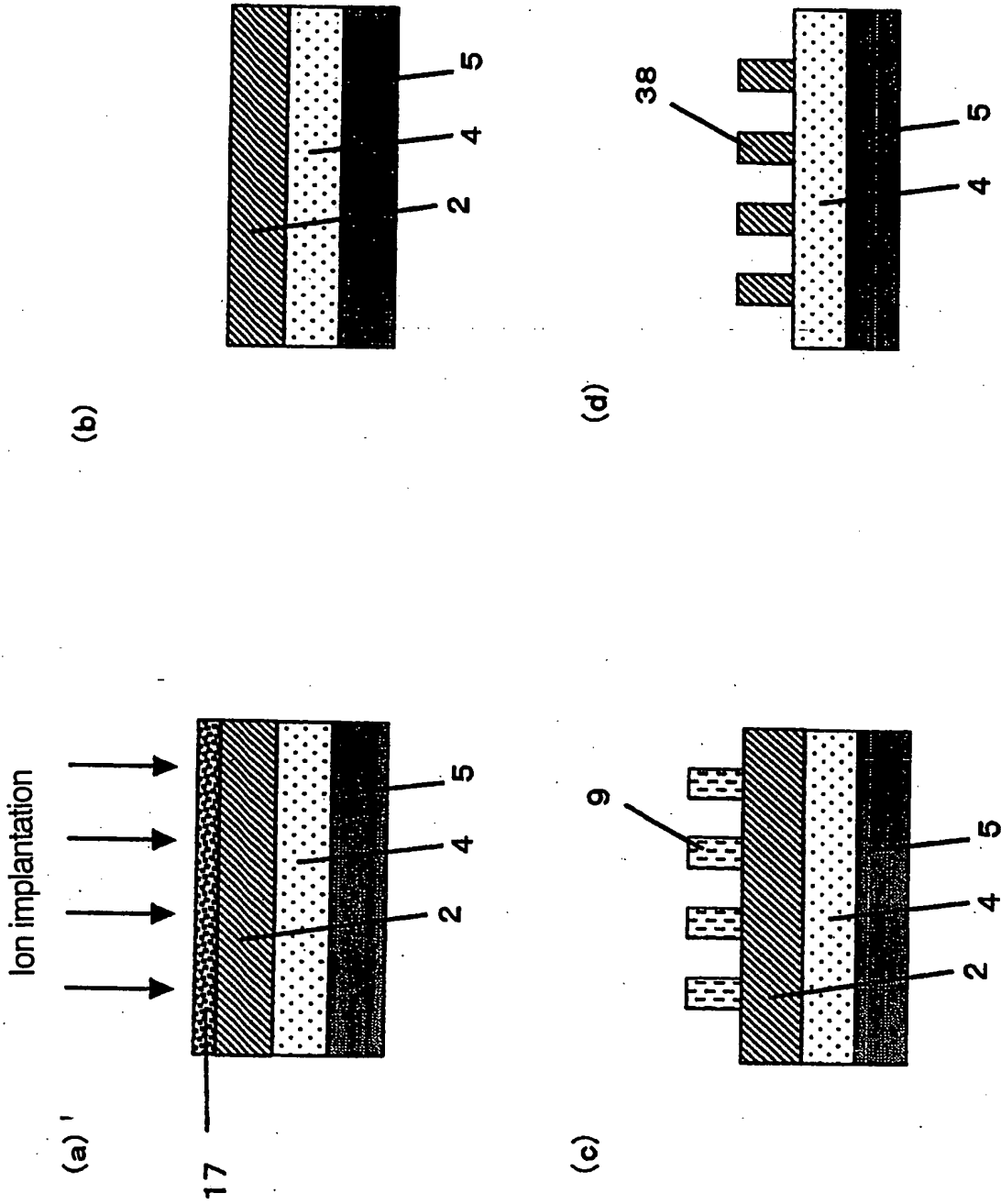
2/29

Fig. 2



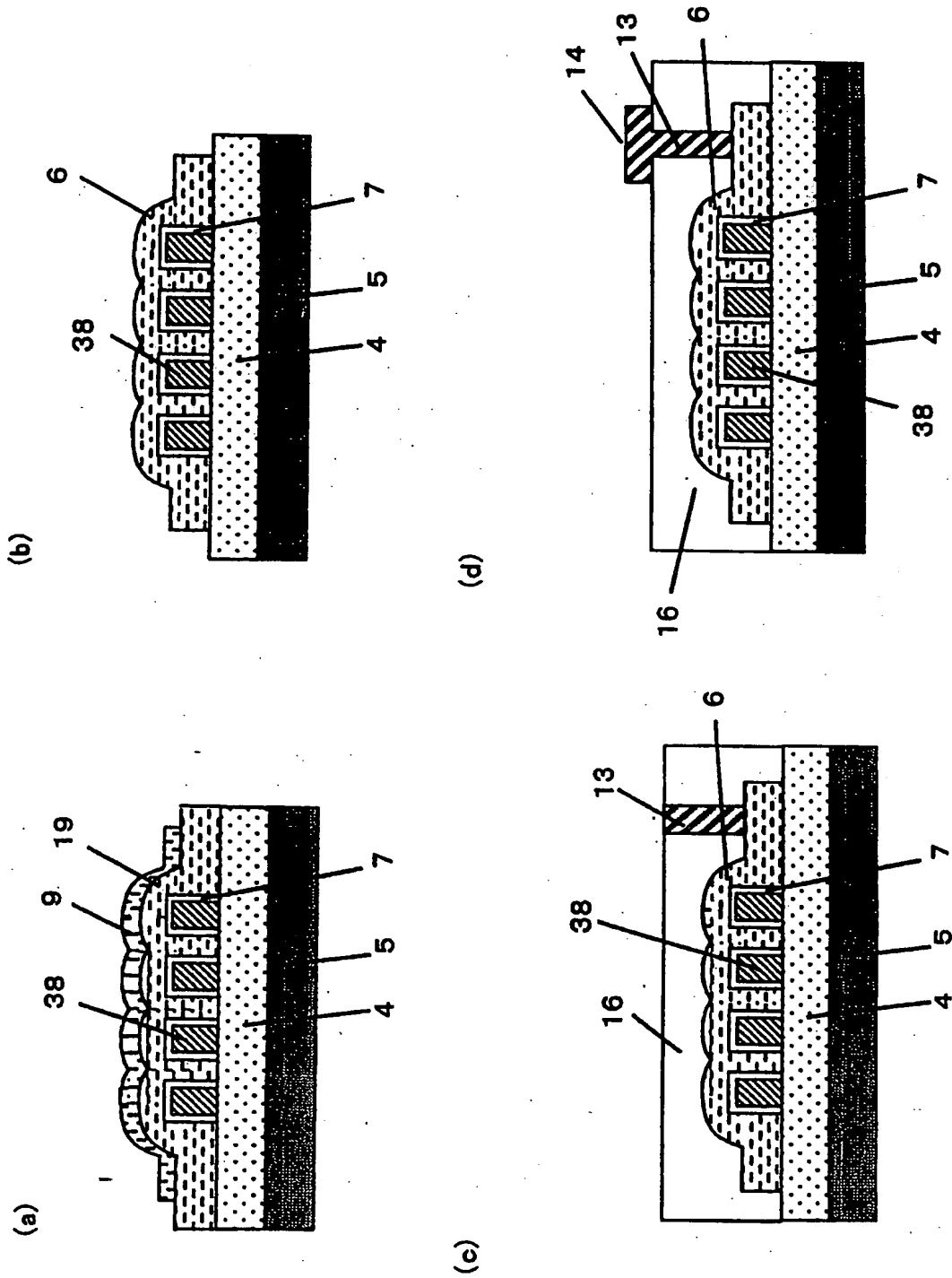
3/29

Fig. 3



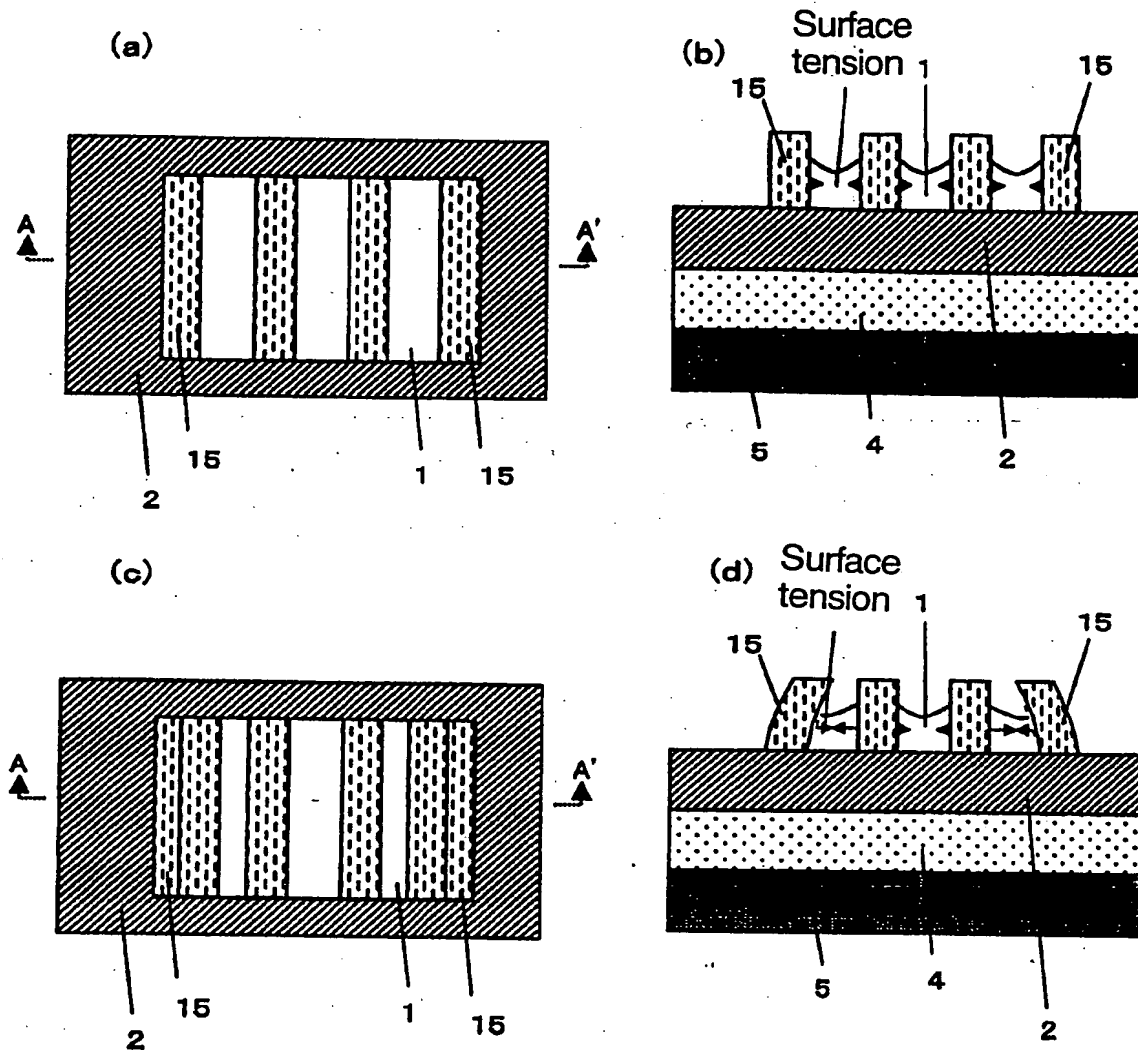
4/29

Fig. 4



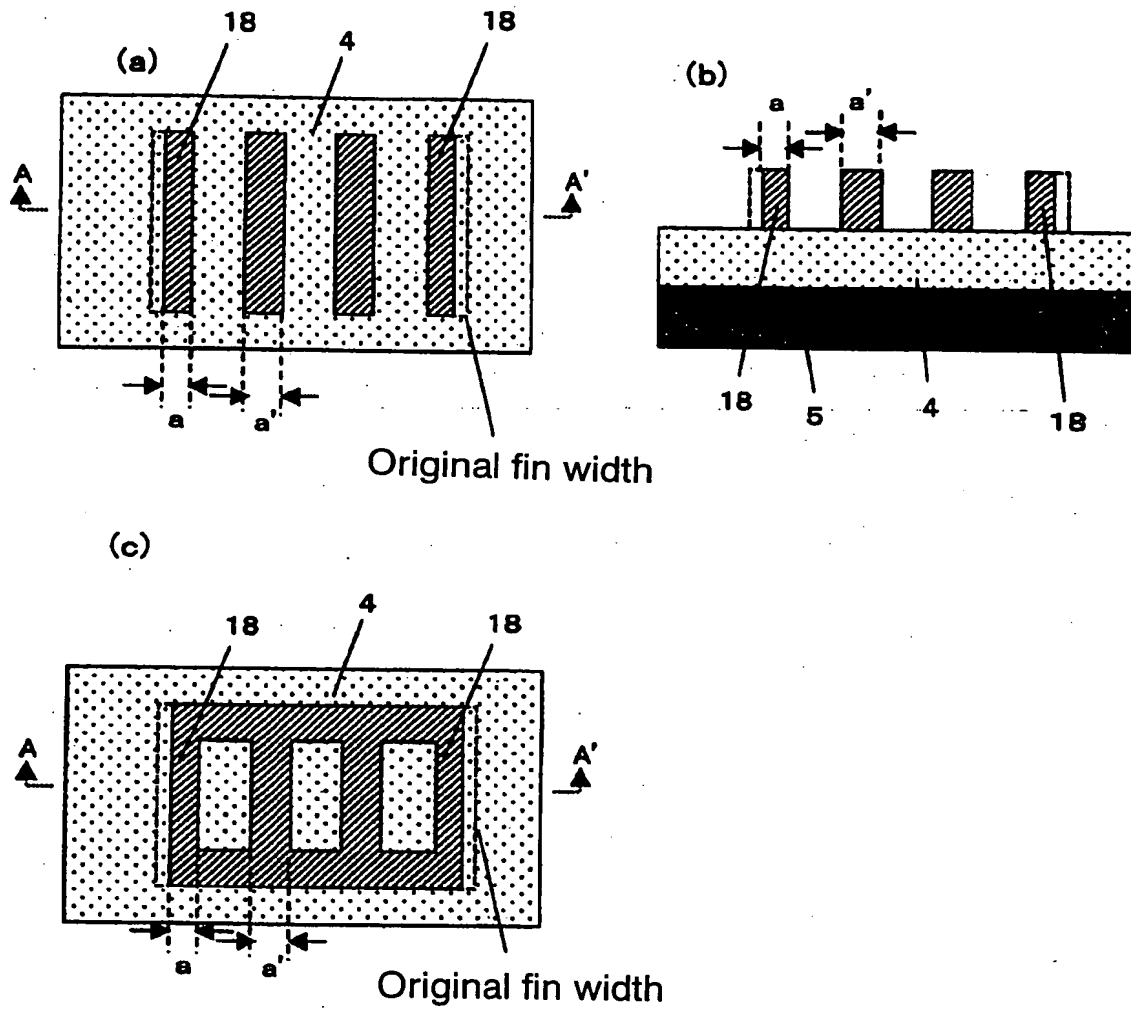
5/29

Fig. 5



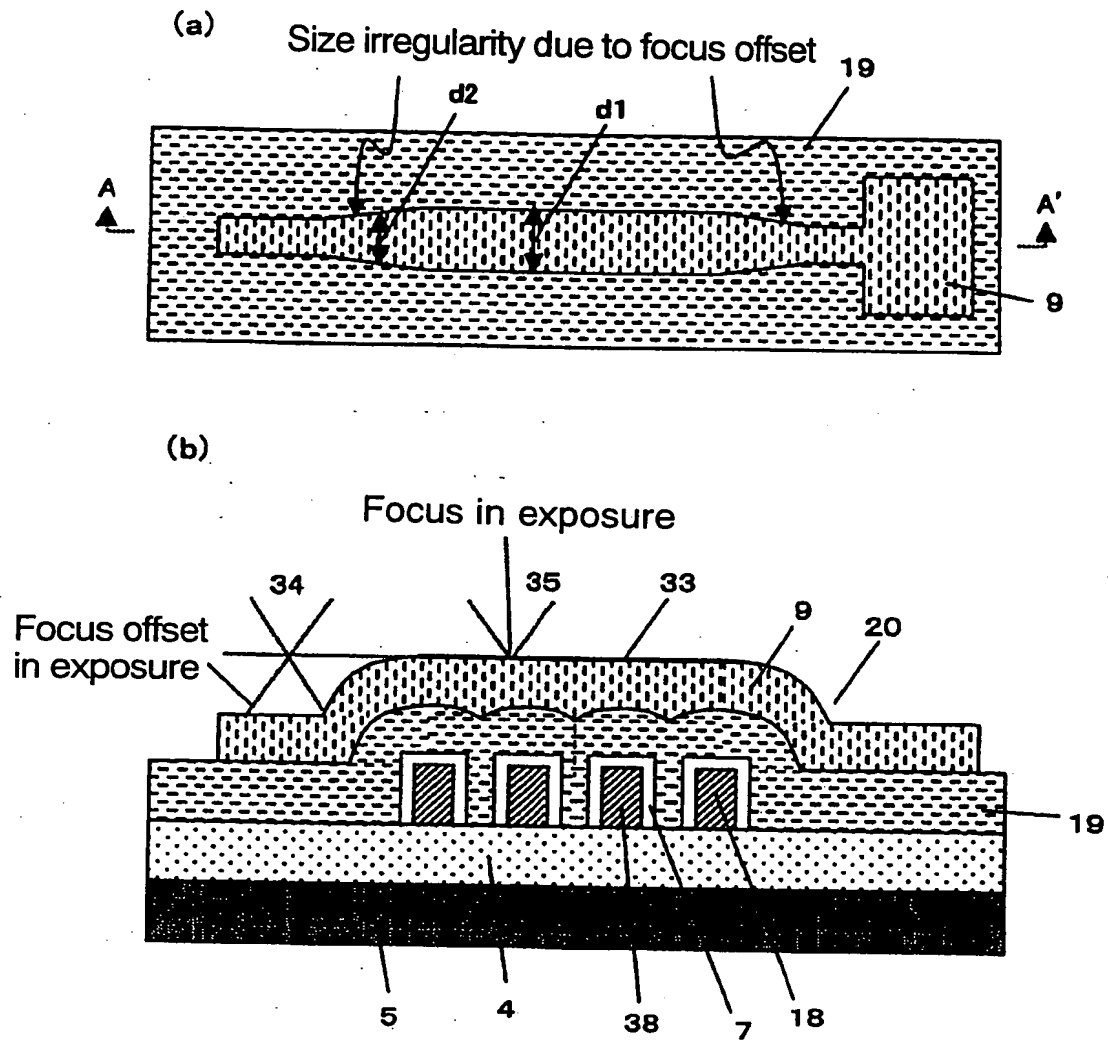
6/29

Fig. 6



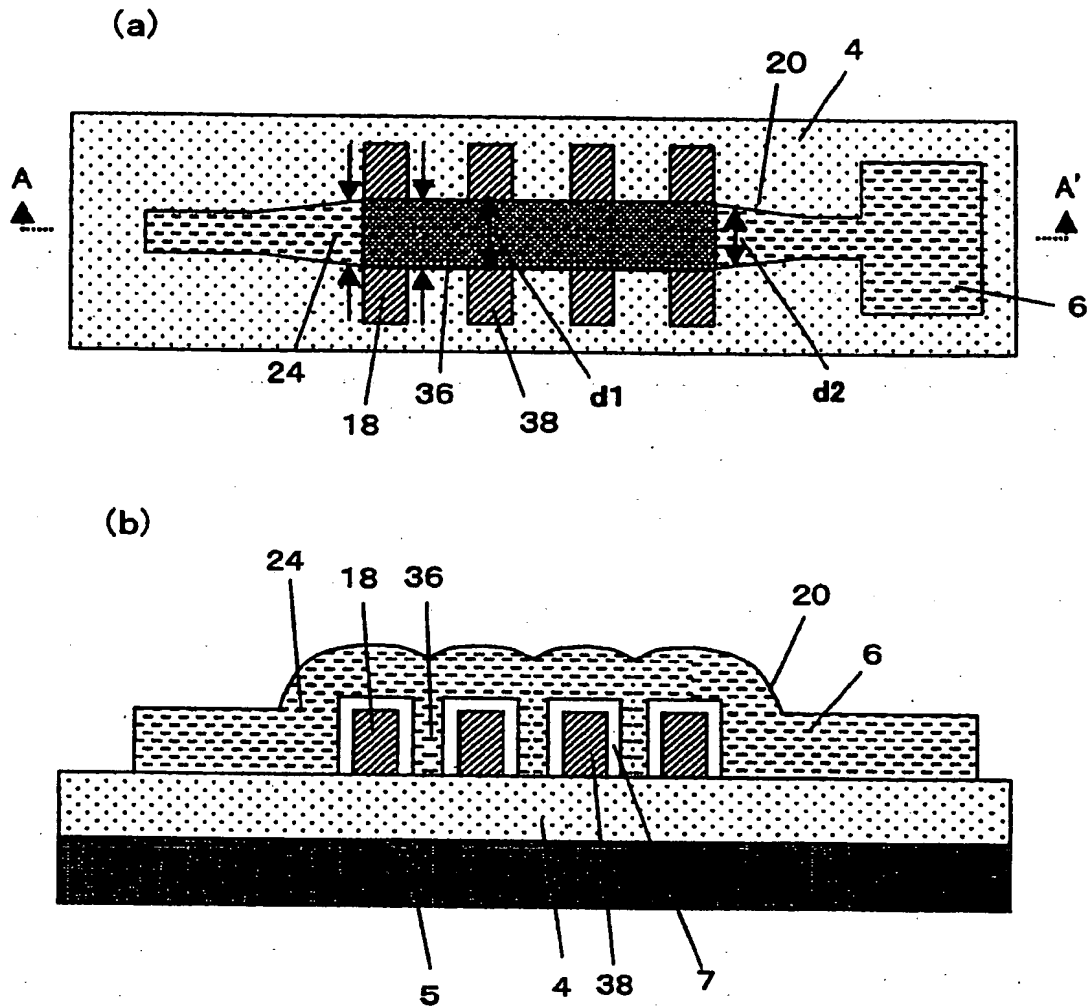
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Fig. 7



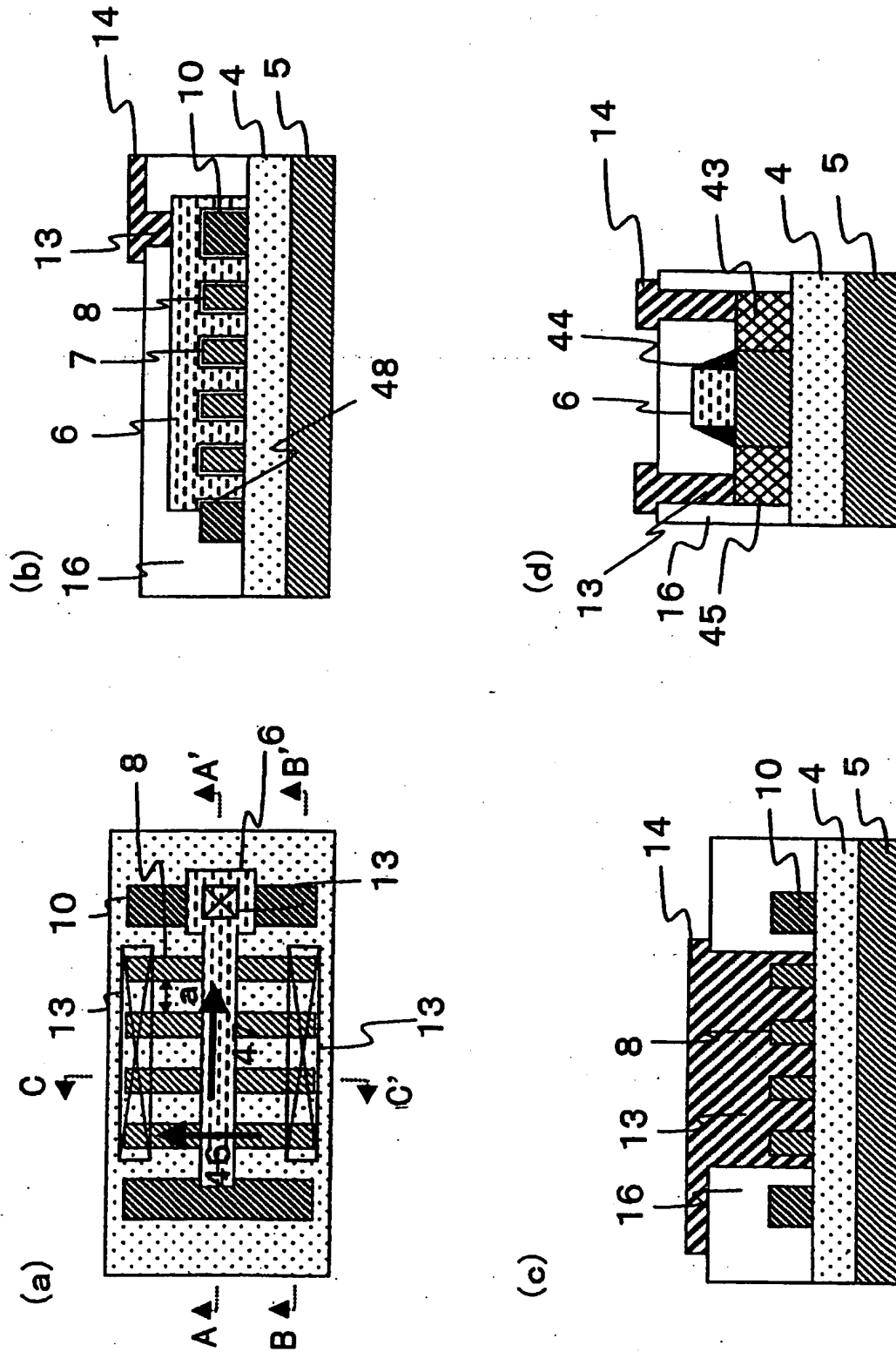
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Fig. 8

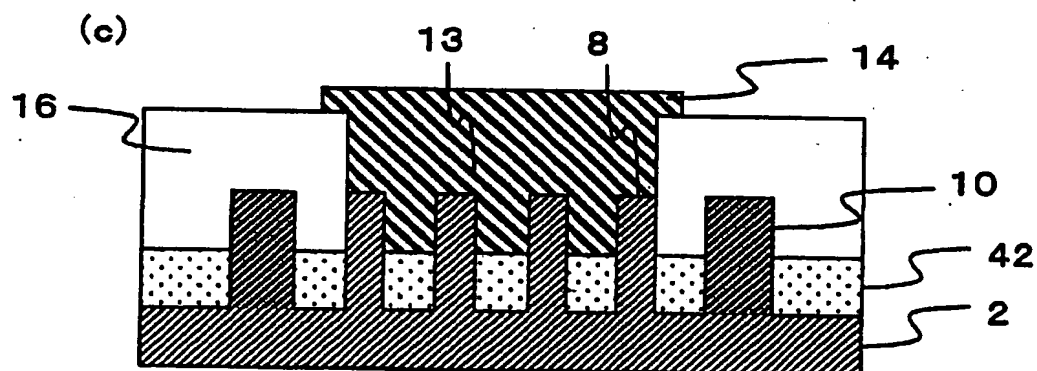


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Fig. 9

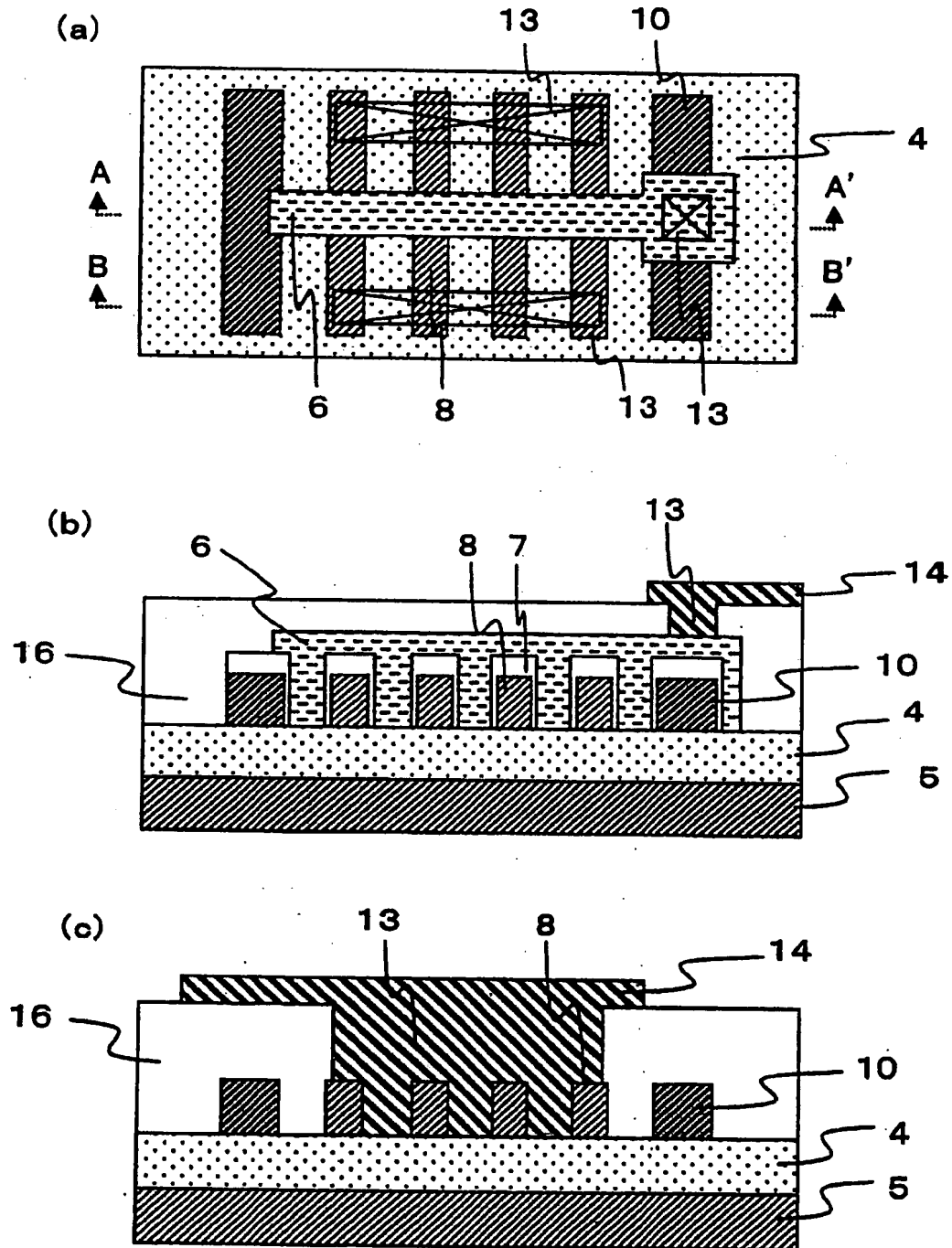


(a)



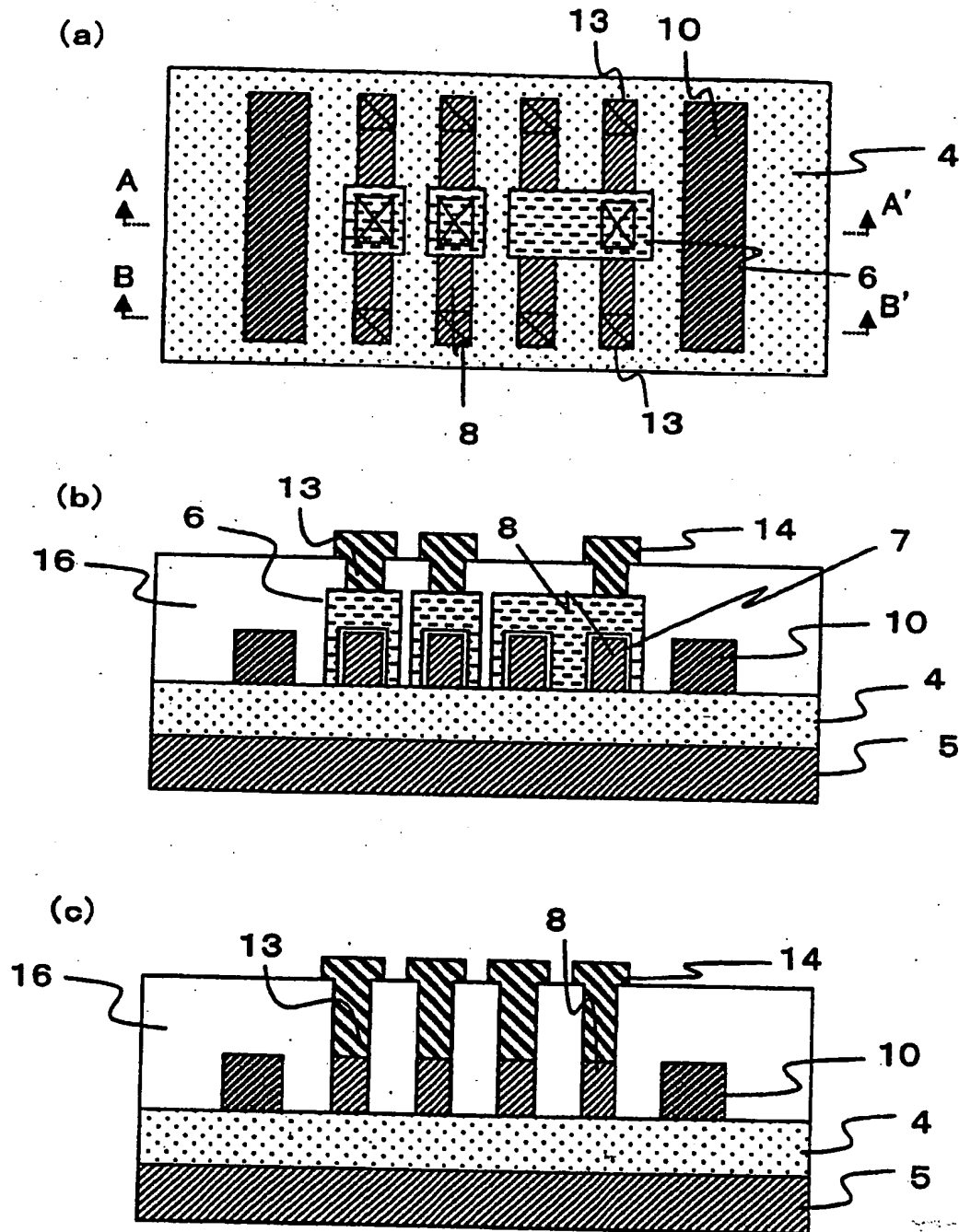
11/29

Fig. 11



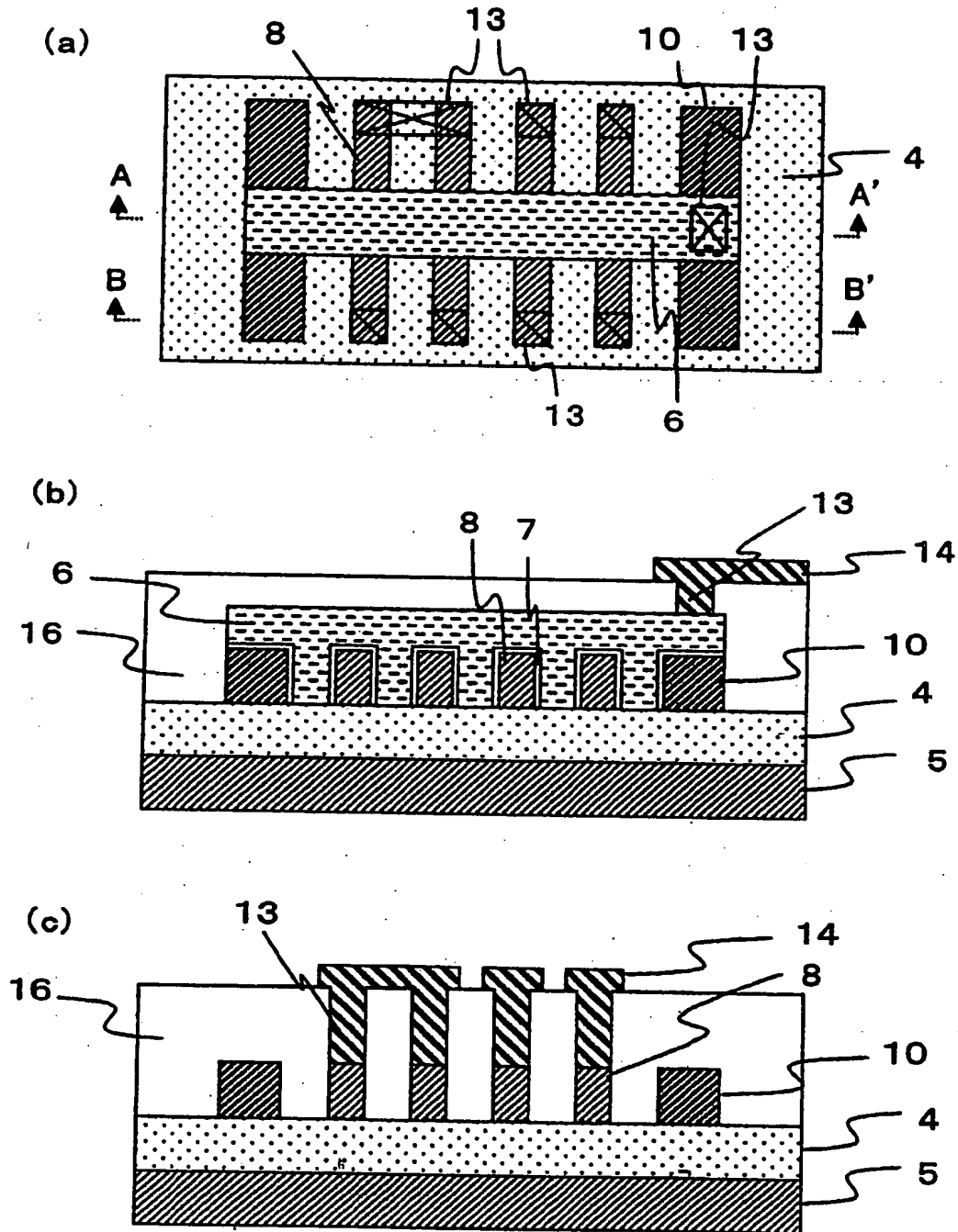
12/29

Fig. 12



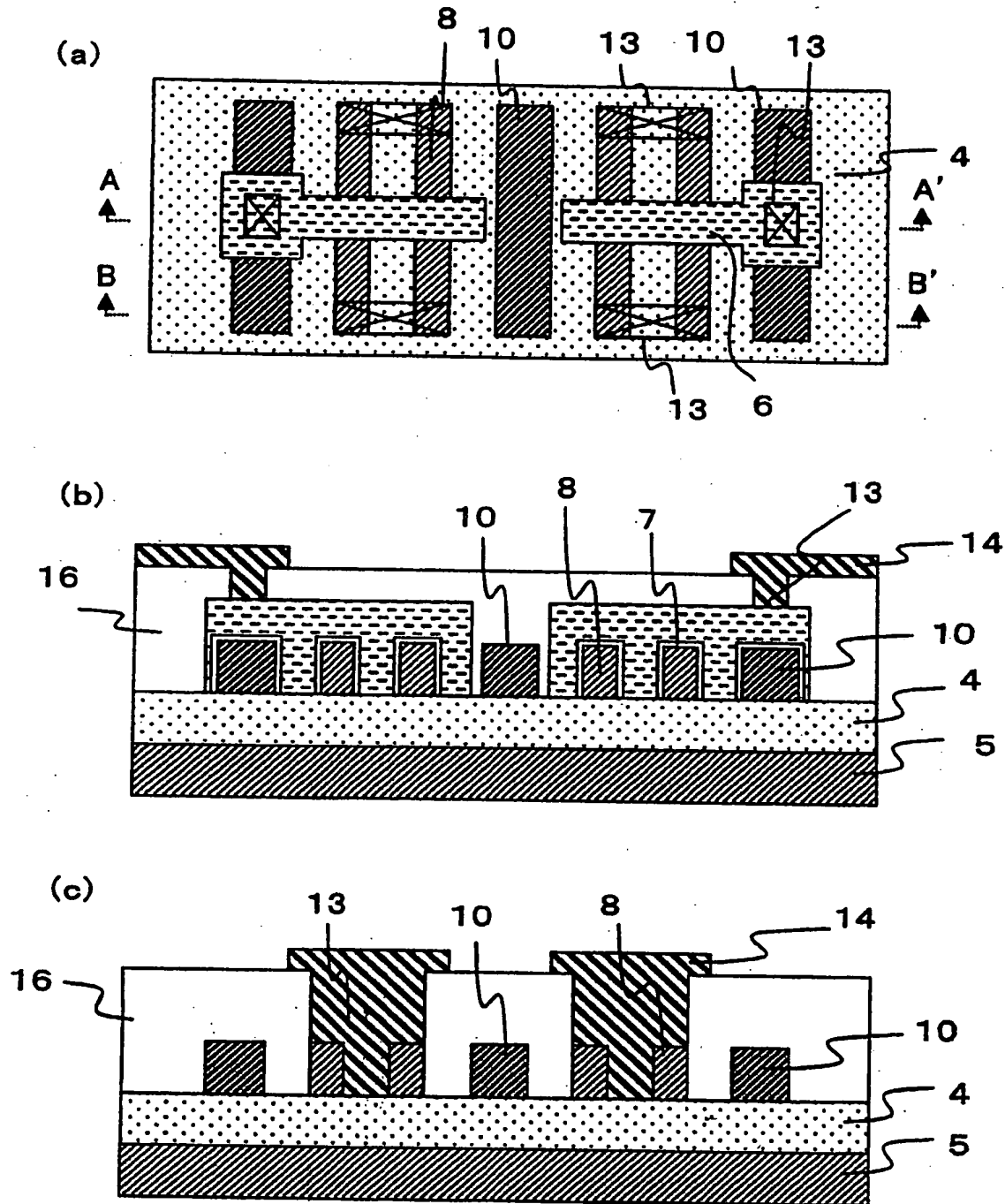
13/29

Fig. 13



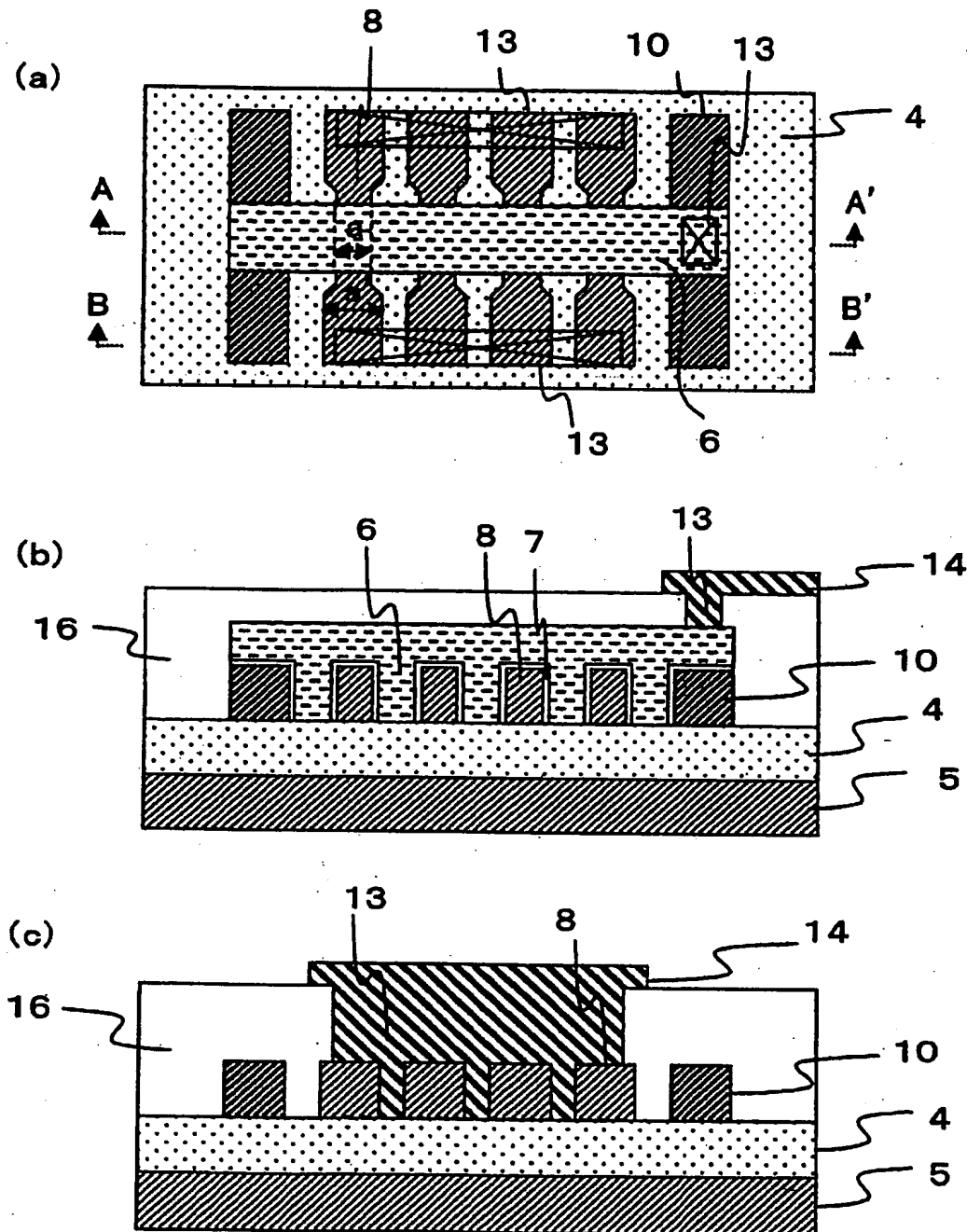
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Fig. 14



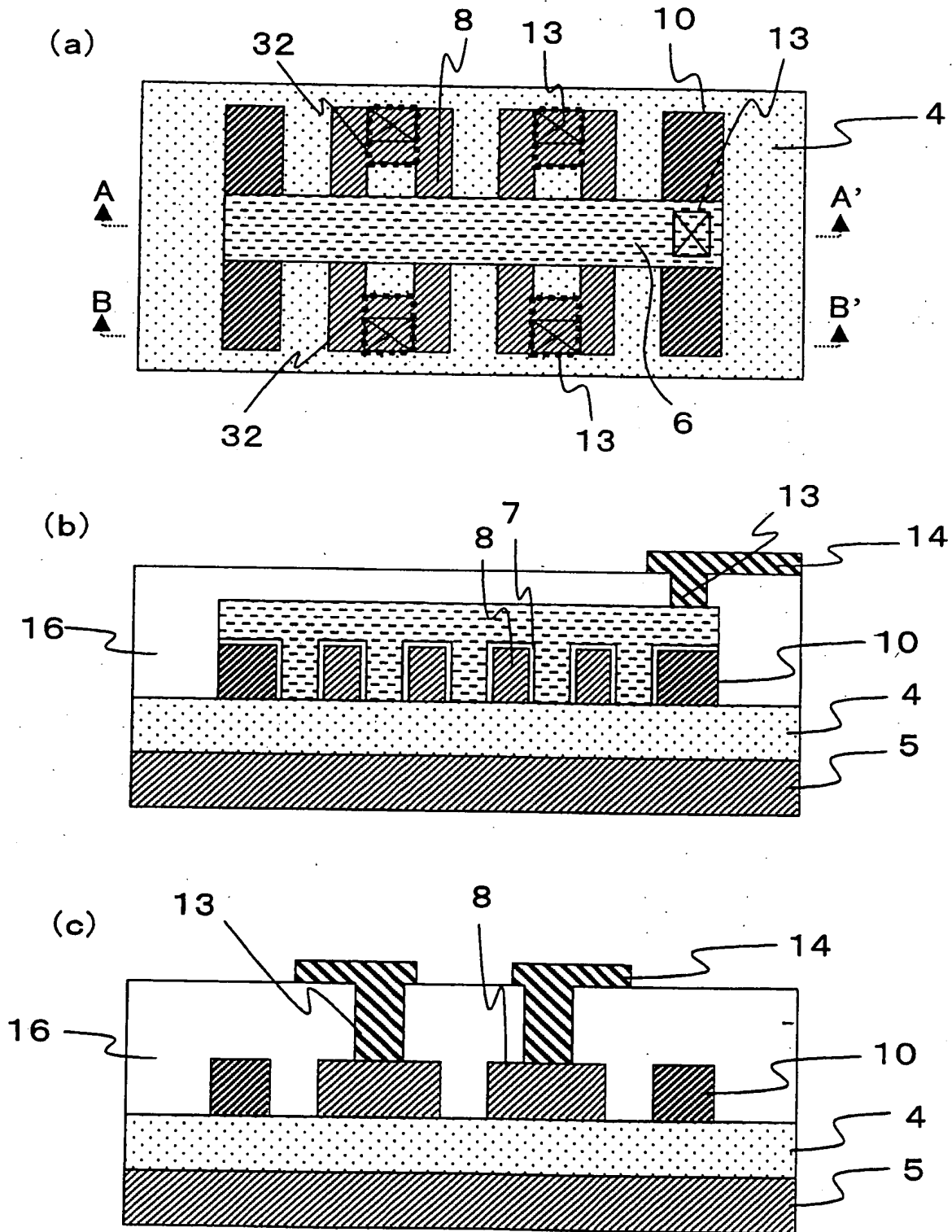
15/29

Fig. 15



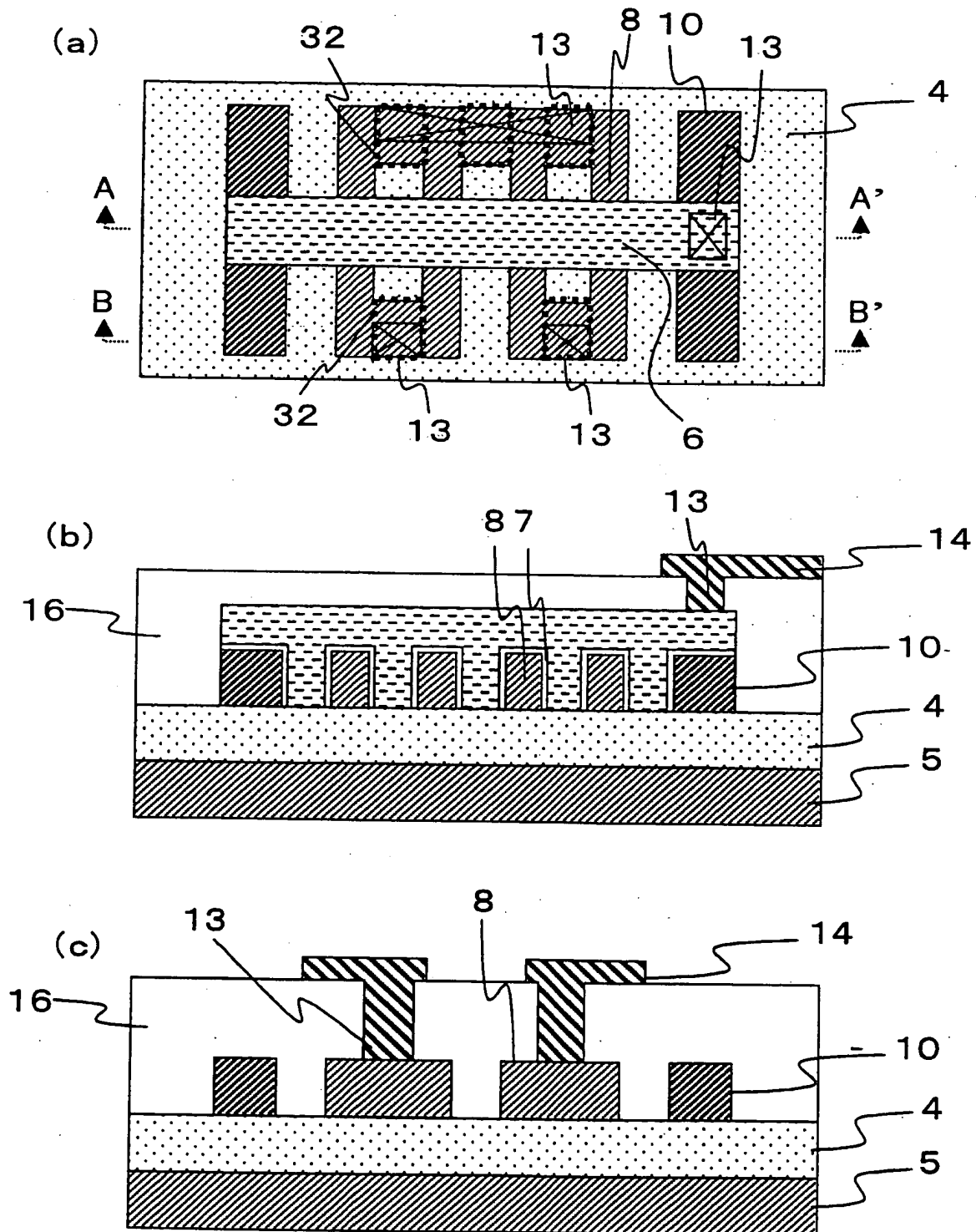
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Fig. 16



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Fig. 17



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Fig. 18

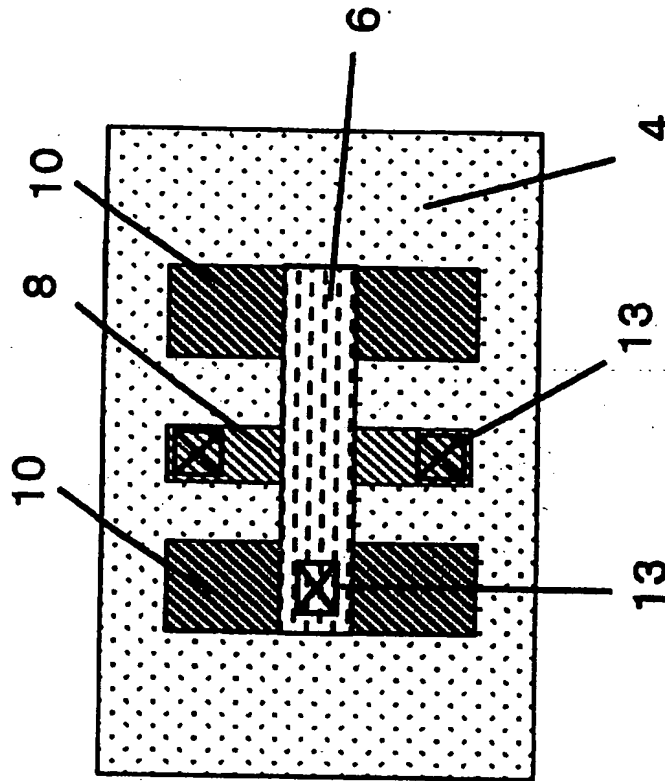
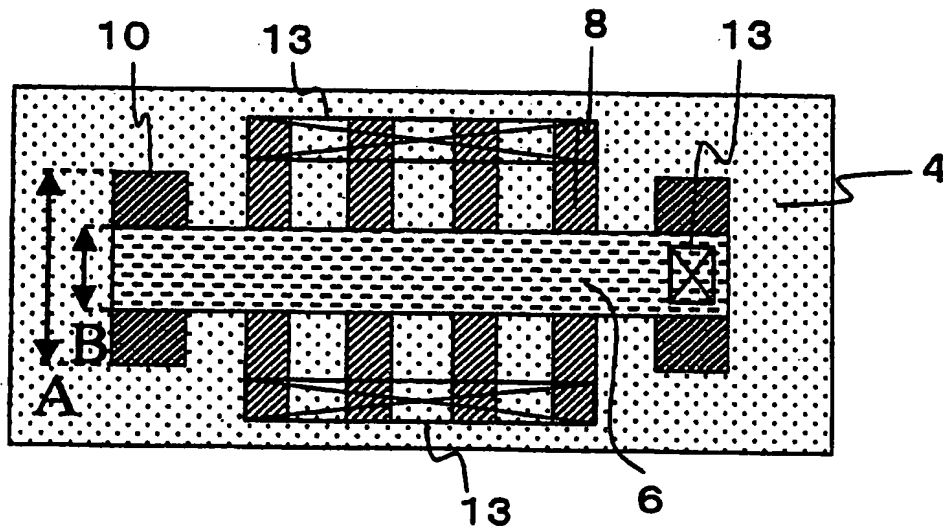


Fig. 19



$A > B$

A>B

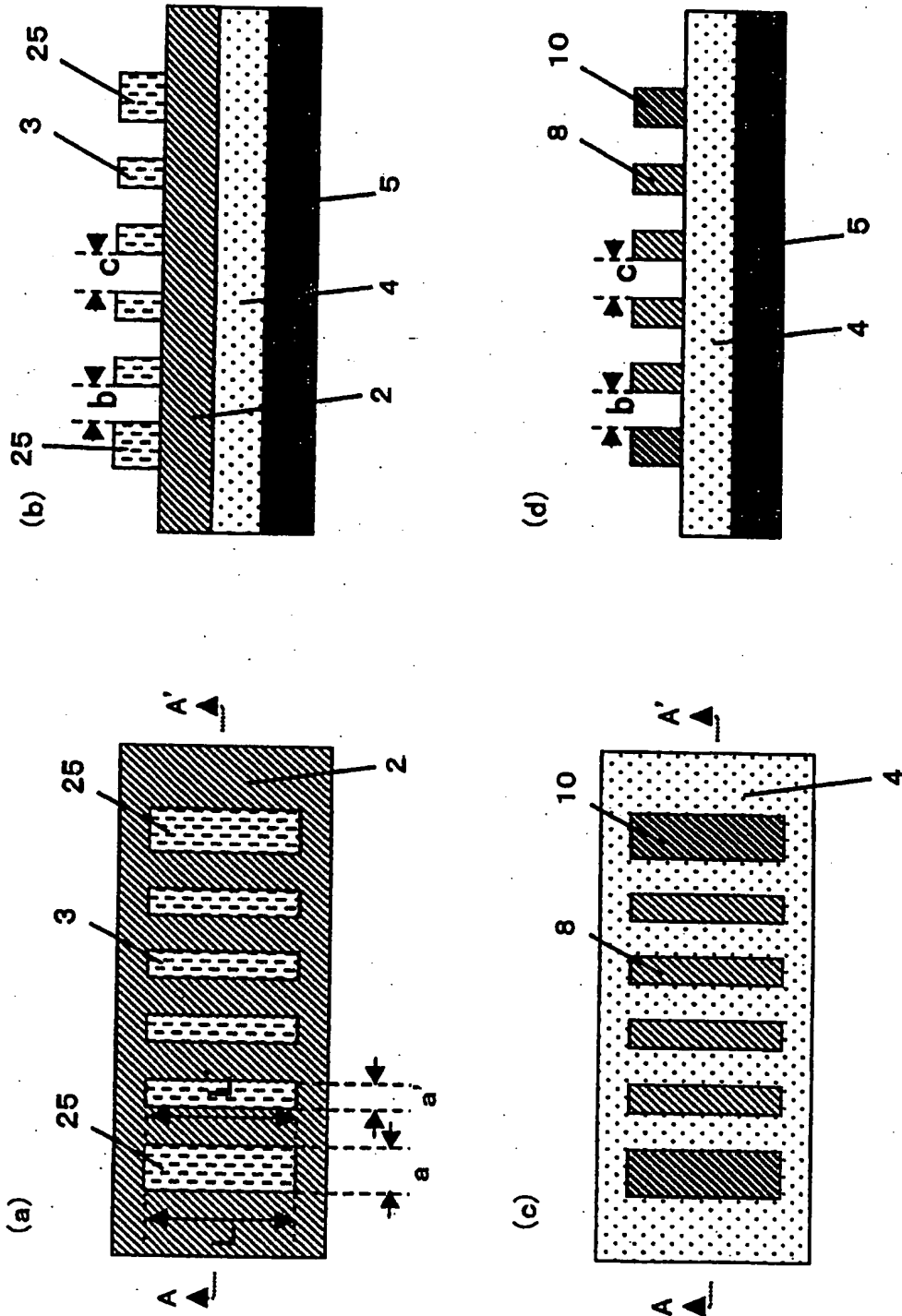
A cross-sectional view of a multi-layered material. The central core (6) is a horizontal band with a stippled pattern. It is flanked by alternating layers: a solid dark layer (10), a layer with diagonal hatching (13), and a layer with a cross-hatch pattern (8). The entire assembly is enclosed in a frame (4) with a dotted pattern. A small square with an 'X' is located on the right side of the core. At the bottom, dimension lines A and B indicate specific widths.

A>B

Figure 1 is a schematic cross-sectional view of a multi-layered structure. The structure consists of a central core (49) surrounded by a thick, hatched layer (8). This core is further enclosed by a thin, dotted layer (10). The entire assembly is surrounded by a thick, hatched layer (6). A horizontal channel (13) is formed within the hatched layer (6), containing a cross-hatched plug (13).

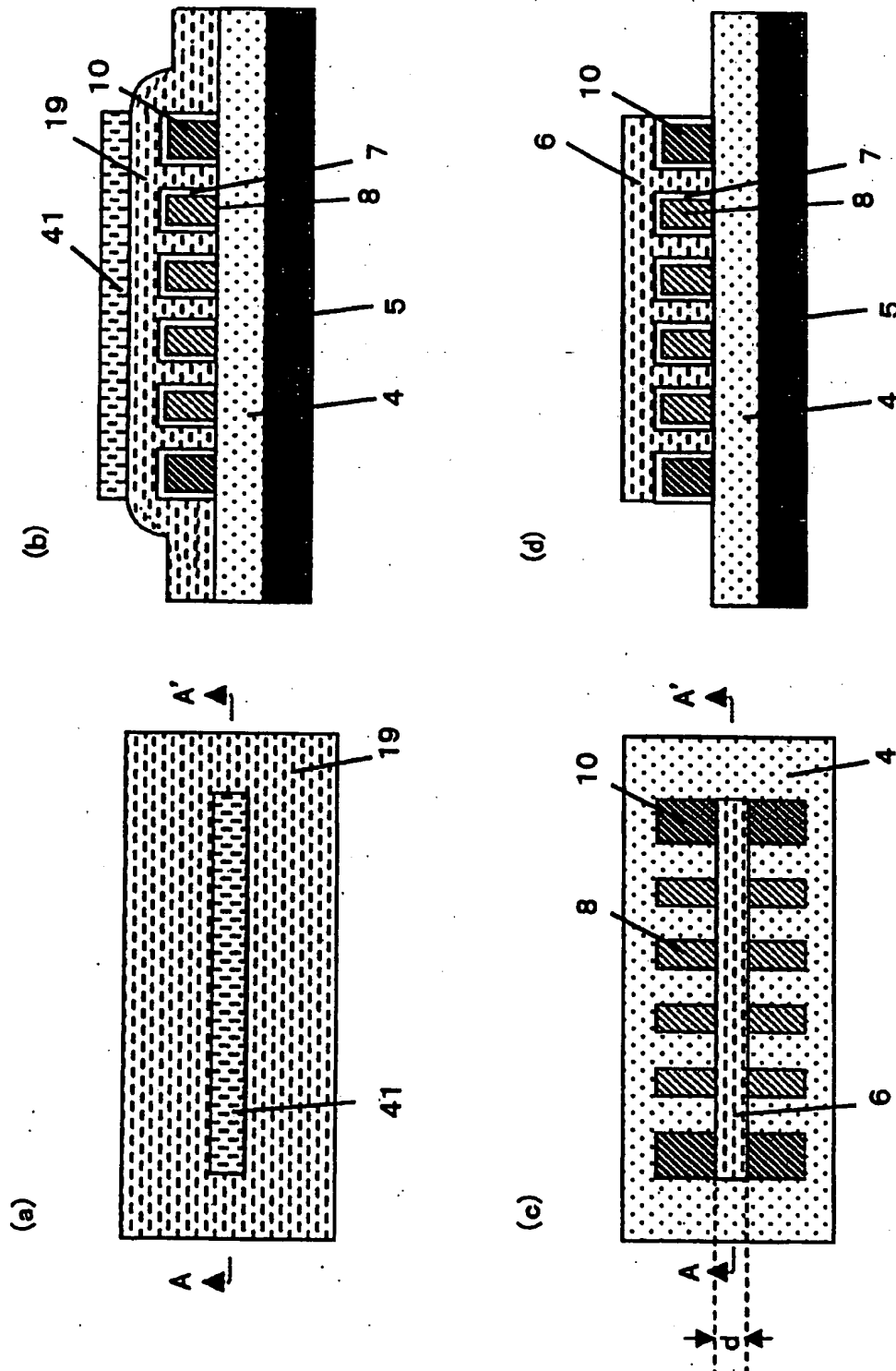
21/29

Fig. 23



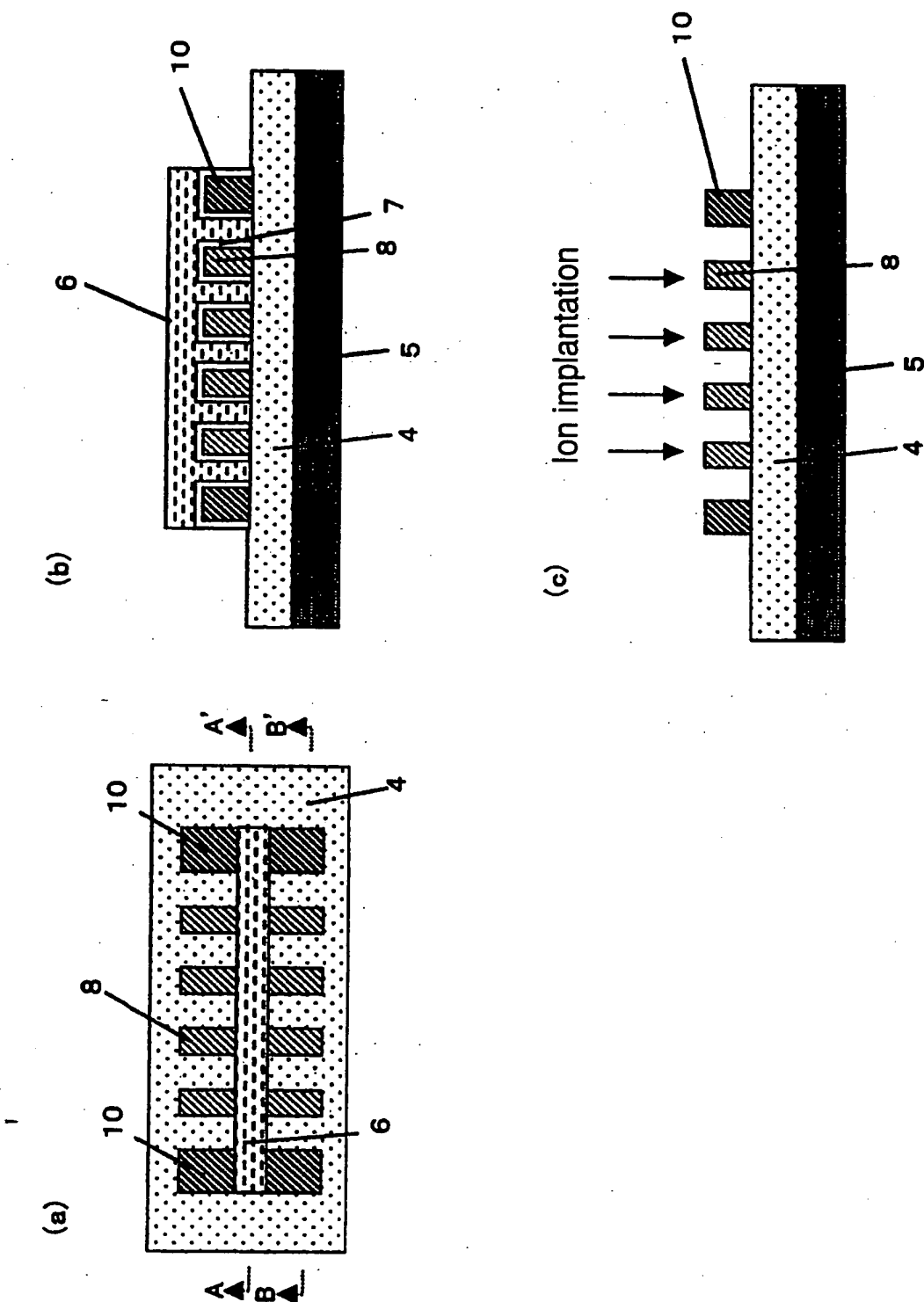
22/29

Fig. 24



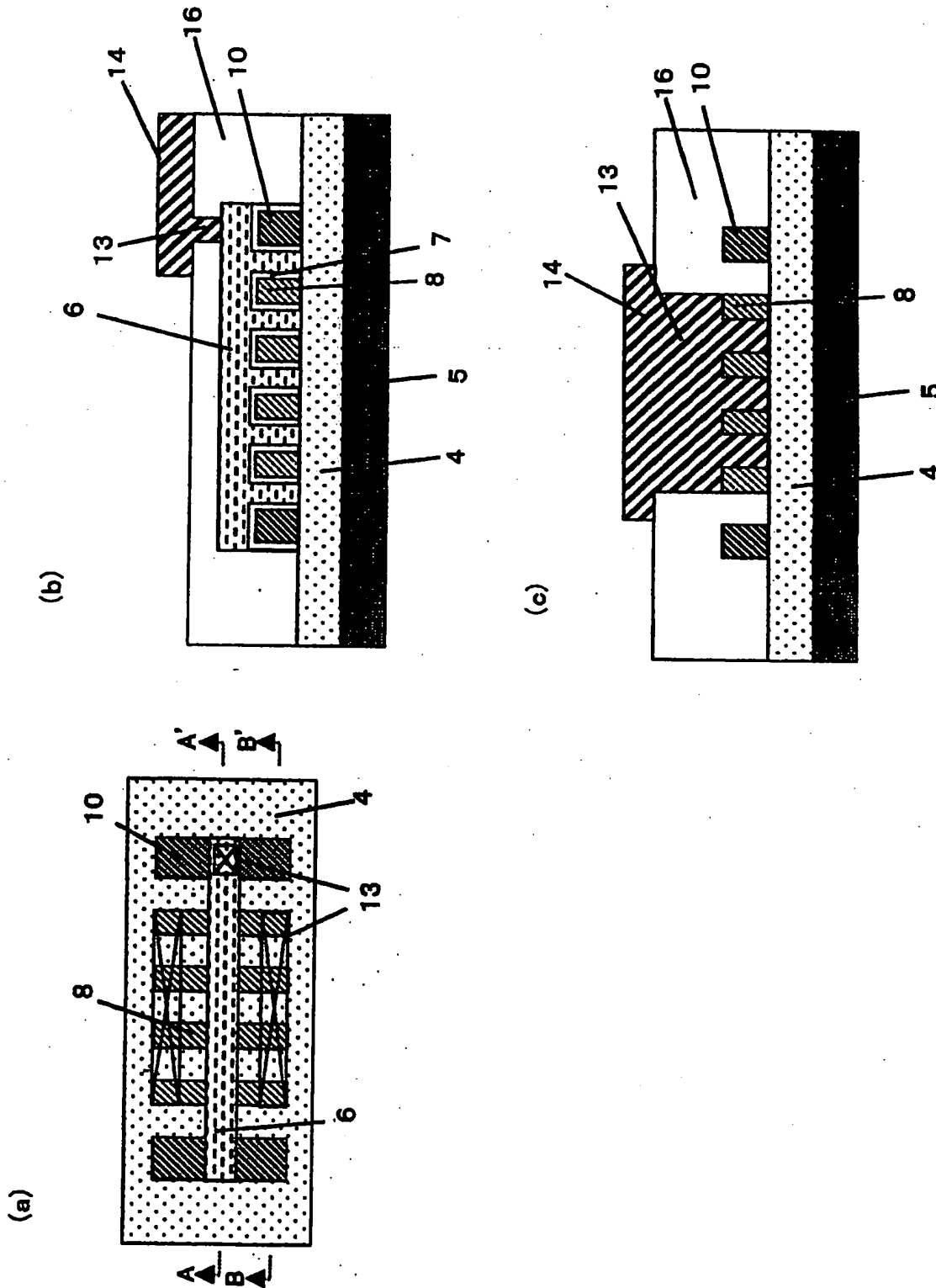
23/29

Fig. 25



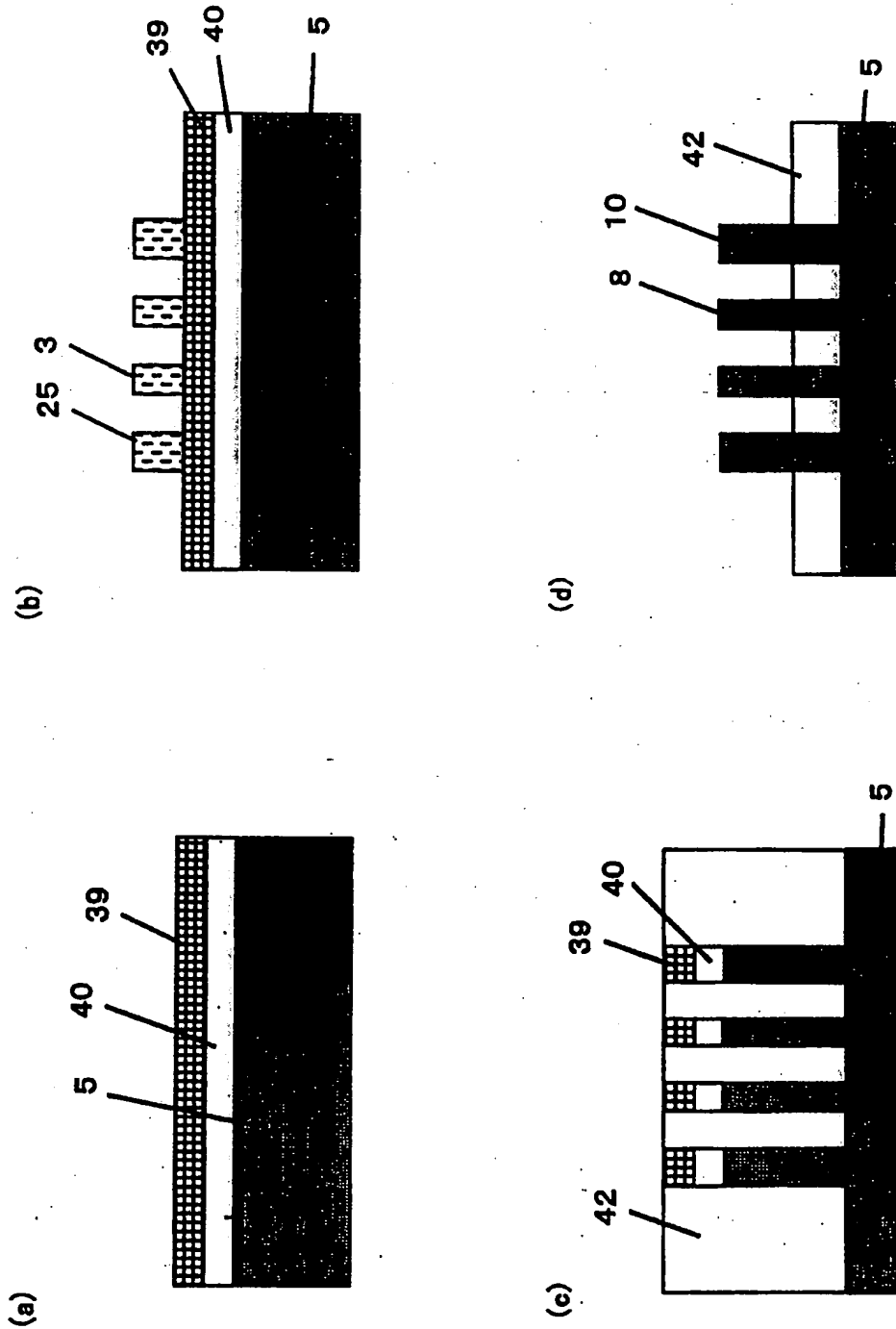
24/29

Fig. 26



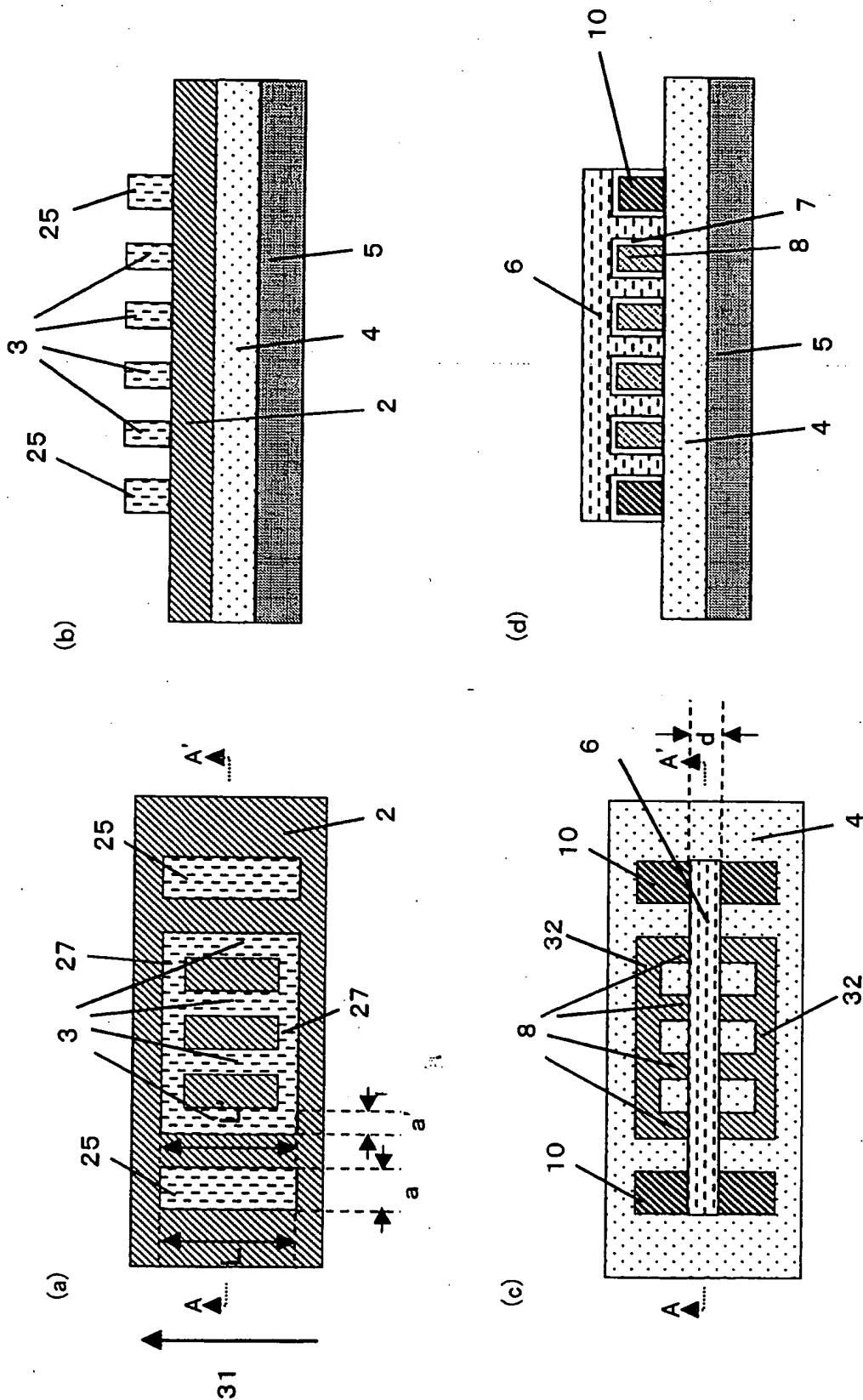
25/29

Fig. 27



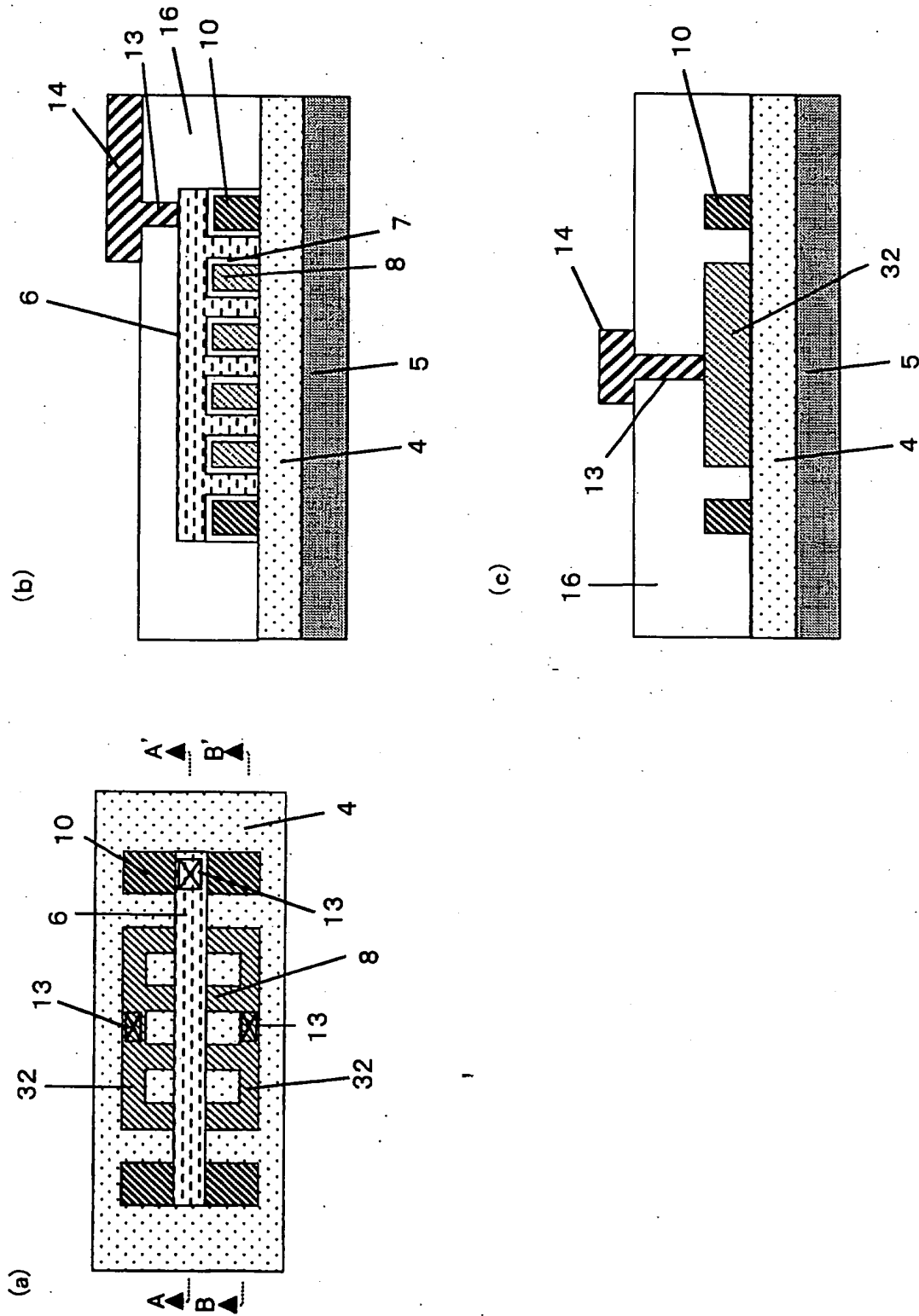
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Fig. 28



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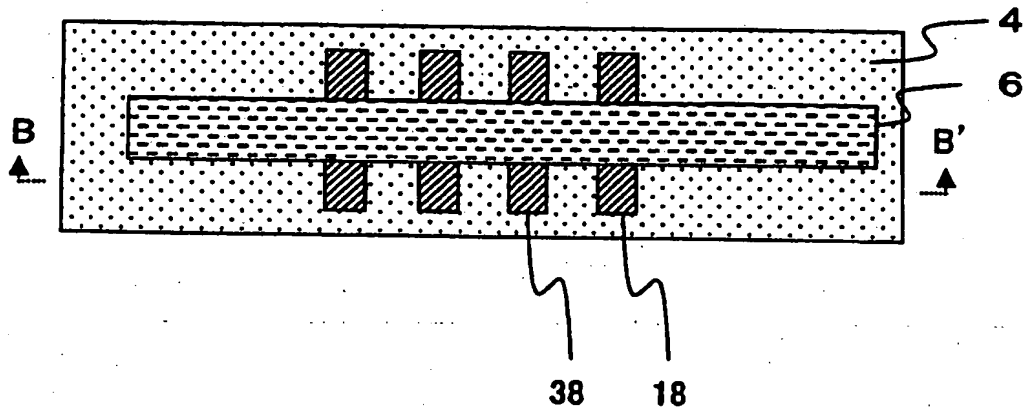
Fig. 29



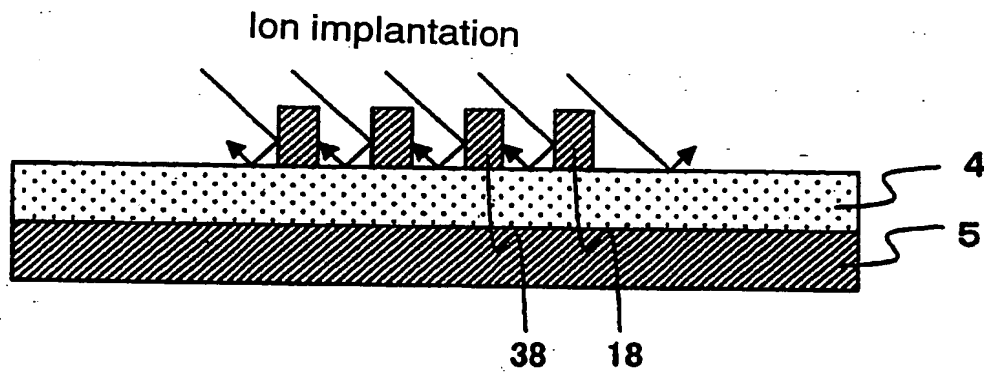
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Fig. 30

(a)



(b)



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